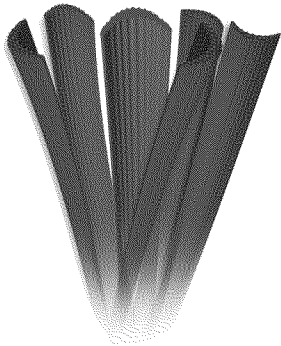


## FieldTurf Fire Fighter Series



FieldTurf's revolutionary fire retardant materials and systems have scored extremely high on stringent industry fire tests and can meet and exceed any indoor or outdoor flame test or building code. The belief for many years was that a fiber must contain certain heavy metals in order to increase the temperature at which it would burn. This is not the case with FieldTurf's new fire-retardant technologies.

### FieldTurf FR

Extinguishing the competition, FieldTurf has produced FieldTurf FR, a flame-retardant artificial grass fiber. Not just an improvement to existing technologies, it is in a whole new class of its own. This fire-retardant fiber uses a proprietary formula - and no heavy metals. Yet it is still designed to be the very highest performing fiber in the marketplace today.

*FieldTurf's patent pending, FlameGuard pellets are another cutting edge solution to a challenge the industry has faced for some time.*

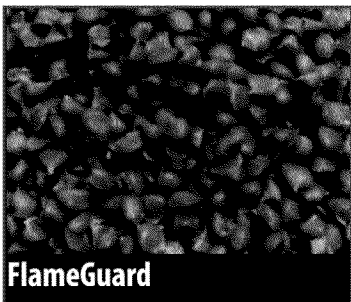
### Flameguard

FlameGuard infill pellets will quickly extinguish flame spread. The pellets are black in color, a non-abrasive, performance layer, added as a small top-dressing application to a standard infill mix.

### FlameGuard Green

FlameGuard Green is an environmentally-friendly infill pellet that extinguishes flame spread and is green in color. This pellet is made using recycled artificial turf fibers - making FieldTurf systems even greener than they look.

Fire-retardant infill pellets can be combined with any of FieldTurf's traditional fiber systems and will continue to provide the same unparalleled level of performance associated with FieldTurf systems.



## Information

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THE ULTIMATE  
SURFACE EXPERIENCE